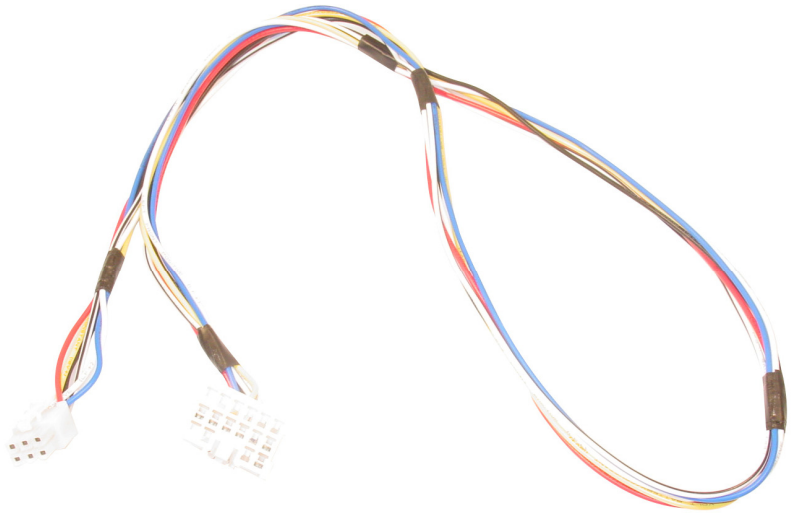
Interface Leads

Made in Denmark by
Kram Telecom A/S

Interface Leads

Instruction for

VDA Cable 68666 Holden, Opel & Pontiac
With 12 pin VDA connector



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EN666

Interface Leads

Product description

VDA Cable 68666 Holden, Opel & Pontiac
With 12 pin VDA connector

Interface Leads are used for car stereos with a Line-In function or VDA preparation. It enables the use of the car speakers when answering/making calls from your cell phone. Thereby using the radios build-in mute function.

Speaker-function: This is achieved by connecting the carkit directly to the cars Line-In input/VDA connector. By using the radios built-in relays the telephone conversation is send through the car speakers while the radio is muted. This way you will achieve a perfect hands free sound without interference from the car radio.

For a complete cable-set two item no. is required. The first is a car-specific Interface cable. The second is a carkit-specific Interface adaptor cable .

Power supply of the carkit: All Interface cables are delivered with a power connector for the carkit, that way you avoid cutting the cars wiring loom.

Please check the radio instruction manual for special issues regarding the connection and set-up of the radio, when connecting a carkit.

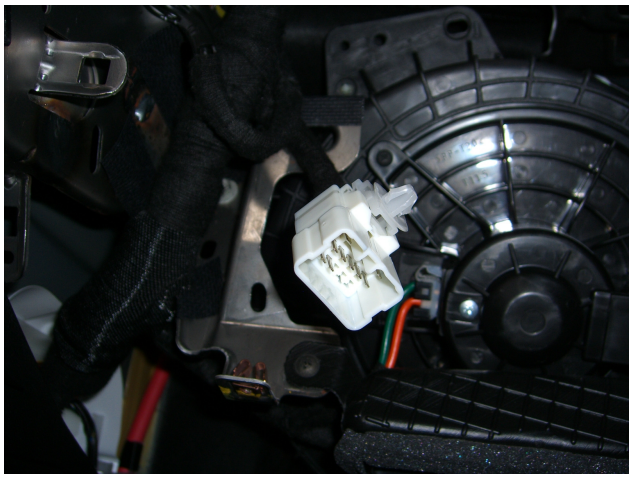
See our complete Interface program on
www.kram.dk

Interface Leads

Installation description

VDA Cable 68666 Holden, Opel & Pontiac
With 12 pin VDA connector

1st: Locate the 12 way VDA plug. This can often be found behind the Glove compartment. Please see picture below.



The picture show the location of the VDA connector in a Holden Commodore

2nd: Connect the VDA cable to the 12 way plug, and plug in the other end through an interface adaptor to the carkit.

This lead allows the volume control on the steering wheel to control the telephone level.

When the VDA cable is installed correctly it will redirect your call through the car front speaker.

Please remember to use a carkit interface adaptor to connect the carkit to the VDA cable.